Upgrading Omega-135

Or how Omega-135 became Mistress Phantom's first horse drone.

By a stroke of luck, Mistress Phantom was able to get her hands on what appeared to be a more sophisticated horse drone. After initial difficulties, she managed to capture the drone Omega-135. Mistress Phantom and her R&D team began examining the drone closely and identifying first opportunities for improvement.

It quickly became clear that the conditioning and training of the drone would be lengthy and complicated, so the fixation had to be improved as quickly as possible. Previously, the drone always had to be attached with straps to the examination tables and conditioning chairs, which was a laborious process. As a result, there was a risk that the drone could tear itself free while changing positions and thus posed a danger to the team on several occasions. Therefore, the harness of the drone was examined in depth first. It was found that the harness was held together by a special strong adhesive. After a few days and a lot of analysis, the R&D team was able to produce the special adhesive themselves. The old harness was then removed by using a laser cutter and replaced with a new one made of heavy, durable black leather which has various gold-colored titanium D-rings on it. This harness was fitted tightly to the body with only a few millimeters of air and connected by using the special adhesive. Other straps with D-rings were also fixed to the body. The new harness and the straps allow Mistress Phantom and her staff to securely fix the drone Omega-135 at all times, in all positions, and on all devices, ensuring 100% immobility. To better fix the head of the horse drone, an extra wide golden titanium collar with D-rings was placed around the neck and permanently connected with a welded seam.

For safety reasons the tanks on his back, which were filled with highly concentrated influencing gases and a self-replicating adhesive latex, had to be removed immediately. To do this, the hoses going to his arms have been disconnected and the hoses going to his mask have been removed. Phantom recognized the potential of the adhesive latex and his wrist spray nozzles, so they wanted to try and reactivate this system after his training was completed. Her team removed the tanks and placed a smell bag around his neck and securely fastened it to the titanium collar. The filters on the side of his mask were unscrewed and replaced with adapters. The mask's old hose connections were screwed shut and securely sealed. The smell bag and the mask were connected to each other with 4 small hoses. The smell bag was a special construction with built-in upstream ABC filters to protect the drone. A downstream separate compartment is used for filling with soaked substances or with influencing gases. The changeover to the smell bag makes it easier for Mistress Phantom to condition and train Omega-135.

In order to be able to better monitor all vitals and the condition of the horse drone, the drone's system should be flooded with the special latex developed by MirageCorp. Mistress Phantom attempted to remove the exhaust valve from the front of the drone's mask. But the subroutines anchored in the drone prevented this by keeping the valve locked. However, with the help of a highly concentrated gas mixture and an attack on the subroutines, Phantom managed to momentarily

unlock the drone's exhaust valve. Long enough to remove the valve and screw in a hose and fixed it to the mask airtight. The thick black latex flowed very slowly but steadily through the hose into the drone's mask. The latex filled the mask and, in the process, also penetrated into the body and began to fill the throat and stomach. Commanding by his subroutines, Omega-135 desperately tried to prevent the entry. But the drone was completely incapacitated by the harness. The only thing he managed to do was move his body back and forth slightly. He also tried to plug the tube with his tongue or to keep his mouth closed, but the latex got through every chink. It also began to spread between his body and his latex suit. After a few hours, Omega-135's body was completely covered with the latex from the outside and his stomach was visibly filled as it bulged outwards a little. At this point, the flow of latex stopped, and the drone felt something changing. The MirageCorp latex was filled with nanites, which constantly reproduce and repair themselves. The nanites immediately began to connect the latex to the latex suit and the body. They also began to spread in the horse drone's body. After approximately 24 hours, MirageCorp's central computer reported that Omega-135 was fully connected to the system now. The nanites allow MirageCorp to record all of the drone's vitals and the condition of its equipment at any time.

The hose has been unscrewed and removed now, only to be replaced seconds later by a dildo gag that reaches deep into the throat. Omega-135 tried to fight back, but still affected by the gas and the latex, he didn't offer much resistance. With a little pressure, Phantom could slide the gag into the mouth, over the tongue, into the throat. The drone moans and briefly made a slight gagging sound, but then swallowed almost unconsciously so that the dildo gag was stuck in the mask all the way to the stop. Apparently, the drone was also trained to deepthroat. Now that the drone was connected to MirageCorp's central system, there was no longer a need for it to be able to speak. So, Phantom decided that the gag didn't need to be removed for now. The gag is also custom-made. Inside is a small tube that allows food and medicines to be administered in liquid form. When not in use, this tube is sealed with a lockable cap. Mistress Phantom is the only one allowed to remove the dildo gag from the drone's mouth.

In-ear headphones were installed for better conditioning and better command transmission. A cut was made in the latex in the ear concha by using a laser to expose the ear canal. The in-ear headphones were then inserted into the ear canals. The nanites immediately began to adapt the headphones and firmly connect them to the ear canal, ear concha, and latex suit. These in-ear headphones can be used to control whether and what the drone Omega-135 can hear. He can either be completely deafened, or external noise can be amplified enough that even a whisper can be heard from 100 meters away. Mistress Phantom can also issue commands directly to the drone from anywhere at any time.

So far, Mistress Phantom has enjoyed it when she or her staff could treat the horse drone's bulge with vibrating toys or with their hands. However, this solution wasn't very suitable for long-term training and long-term conditioning. She wanted the horse to do anything to get relief. But Omega-135 was already trained that he got along with a certain basic horniness very well. Therefore, the drone had to be edged regularly and sustainably. So, Phantom tasked her R&D team with creating a device that could meet this requirement while preventing Omega-135 from making itself ejaculate. After 2.5 weeks of development, they

presented a new type of chastity belt. This belt was also made of gold-colored titanium. First, a hole was cut into the bulge and a hole in the latex suit at the level of the anus by using a laser. The horse's limb and balls were pulled out through the hole. The staff placed the 2-piece base of the harness around the hips and through the drone's crotch. The two parts are connected with a click and locked automatically. Now it looked like Omega-135 was wearing gold metal panties with exposed cock and balls in front and a hole in the back. Next, the 2-piece chastity device was pushed over the penis and balls. Both disappeared first in the one and then in the other half shell. When both parts touched, they also closed with a click. The chastity device was connected to the base of the belt then. As a result, the horse's cock was now firmly and securely connected to his crotch. At the top was a hole through which the tip of the member could be seen. Phantom insisted on taking the next step herself. She took a gold-colored titanium sounding with a vibrator head on top and smeared it with lube. Omega-135 saw Mistress Phantom walking towards him and how she grinned slightly with delight. He felt the cold, slippery metal thing touches the tip of his cock and slowly find its way into the urethra. The horse drone tried to wriggle, whinnying into his gag as the cold titanium sounding pushed deeper and deeper into his penis. He felt the sounding dilates his member outward against the walls of the chastity device. As a result, his penis was connected even more firmly to the device, and its freedom of movement was restricted. The moment the vibrator head reaches the top of the chastity device, it also connects with a click. Phantom stroked his metal prison contentedly with her hand and went to the table from which she took the sounding. Her employees brought the horse drone into a bent position and fixed it securely. Mistress Phantom took a gold-colored, big, thick, long, spherical titanium butt plug and smeared it with lube too. Then she stepped behind Omega-135 and began pushing it into the hole of the chastity belt. The horse felt the cold, slick, thick piece of metal parting his buttocks and pressing against his anus. Phantom began to push harder and felt the head of the plug pop into the anus. With further pressing, the butt plug popped spherical by spherical deeper and deeper into the inside of the drone. Omega-135 felt his anus stretch further and further. It felt like his anus was about to rip apart, but the plug had been precisely adjusted to fill the drone's ass nicely without hurting him. He kept trying to squirm, moaning and whinnying into his mask, muffled by the gag. The butt plug also clicked as it connected to the base of the chastity belt. Mistress Phantom stroked the belt contentedly again and walked around the horse. The nanites and the latex immediately began to adapt the new device and after a short time, the computer reported that it was ready for use. Phantom grinned contentedly and with a command from her the vibrators activated. The vibrators came to life with a low hum and the small red LEDs on top began to glow. The vibrator at the top caused the sounding in the urethra to vibrate. Another, at the height of the shaft, made the entire interior of the chastity device vibrate. The vibrator in the butt plug also made it vibrate and due to its length and size, it easily reached the prostate. Omega-135 trembled slightly in his bent-over position as the vibrations penetrated his entire crotch deeply and aroused him in a way he had never known before. His pre began to drip slightly into the chastity device. The computer monitored the drone's vital signs and stopped the vibrations in time before reaching the climax. Phantom observed the function of the new chastity belt with satisfaction. The horse drone was released from its fixation and placed in its containment cell. Shortly after the cell was locked, the vibrators turned on again. Also, this time they switched off in time and Mistress

Phantom watched over the surveillance cameras as Omega-135 tried unsuccessfully to rub his horse cock. The chastity belt started the vibrations again and again and stopped just before he reaches the climax. The developers succeeded in inventing an automatic edging system. Out of frustration, the horse drone attempted to destroy the chastity device, but the titanium construction, build in safety locks, and electronic components were built so sturdily that even a muscular, strong drone could not destroy them. Phantom grinned contentedly, enjoying Omega-135 squirming. She looked at her R&D team and said "Perfect! Now we can intensify his training, he will beg to cum. Soon he will be my obedient horse drone!”. She made sure she was the only one who could control, unlock and open Omega-135's chastity belt and vibrators. No one but her was allowed to touch his private parts. These, like the drone itself, were all Phantom's property and playthings.

After weeks of training and conditioning sessions, Omega-135 was broken, obedient, and bound to its new owner, Mistress Phantom. The final steps have been taken now to fully integrate him into the MirageCorp team. First, the MirageCorp emblem was burned onto the suit in yellow on the right breast and right buttock by using a kind of laser printer. Then his old but now modified tanks were placed on his back and connected to the hoses on his arms. The valves and pressure gauges on top of the tanks were removed as they were no longer needed to supply influencing gas. The tanks also contained the self-replicating adhesive latex, which could be used to capture intruders and targets. However, it has been modified and could only be used by MirageCorp now.

Last of all Omega-135 was equipped with a new invention of the R&D department, which was specially designed for his intended use. This is a gold colored titanium headband with a high-power transmitter and antenna. This transmitter was designed in such a way that it can log in to any radio or satellite network and send or receive data. This makes it possible for Mistress Phantom to monitor and control her horse drone Omega-135 worldwide, anywhere and at any time, and to give him orders. This allows her to send the drone flexibly and safely on field missions.

Another small function should be mentioned. If Phantom wants to reward her horse, she makes it cum. If she wants to punish him, every now and then she lets Omega-135 milked dry. So that the chastity device does not get dirty and sticky with his horse's seed, a hose can be connected to the tip of the device, which is directly connected to the sounding. The other end of the hose can be connected to a tank, the butt plug, or the dildo gag. If the mistress wants to punish her horse by milking it dry, she likes to use the self-recycle by connecting it to his dildo gag. This eliminates the need for a tank and doesn't waste valuable semen when the milking process goes for hours. Also, the proud horse doesn't like being fed seed, especially his own. So, for Omega-135, it's a double punishment.